







a_e DC	5 %	10 %	15 %	20 %	25 %	30 %	40 %	50 %	60 %	70 %	75 %	80 %	90 %	100 %
$X.V$.89	.81	.76	.73	.71	.70	.66	.65	.63	.62	.60	.60	.60	.45







	0.039		0.098		0.197		0.295		0.394		0.591		0.787		
f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}
1.969	.022	.028	.014	.018	.010	.013	.008	.011	.007	.009	.006	.007	.006	.007	
2.480	.025	.031	.016	.020	.011	.014	.009	.012	.008	.010	.007	.008	.006	.007	
3.150	.028	.035	.018	.022	.013	.016	.011	.013	.009	.011	.007	.009	.007	.008	
3.937	.031	.039	.020	.025	.014	.018	.012	.015	.010	.013	.008	.011	.007	.009	

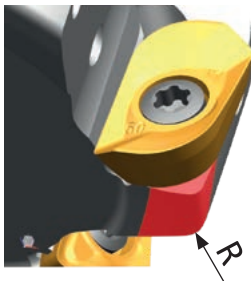
	0.984		1.260		1.575		1.969		2.480		3.150		3.937		
f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}	f_{min}	f_{max}
1.969	.005	.006	.005	.006	.004	.006	.005	.006	-	-	-	-	-	-	
2.480	.006	.007	.005	.006	.005	.006	.004	.006	.005	.006	-	-	-	-	
3.150	.006	.007	.006	.007	.005	.006	.005	.006	.004	.006	.005	.006	-	-	
3.937	.007	.008	.006	.007	.006	.007	.005	.006	.005	.006	.004	.006	.005	.006	

	ADMX 16-F	ADEX 16-FM	ADMX 16-M								ADMX 16-R	
RE (mm)	.8	.8	.4	.8	1.6	2.0	3.0	3.2	4.0	5.0	.8	1.6
BS (inch)	.118	.086	.133	.118	.064	.048	.011	.004	.106	.060	.118	.064

	ADMX 16-MF	ADMX 16-MM			ADEX 16-FA			
RE (mm)	.8	.4	.8	1.6	.4	.8	1.6	3.0
BS (inch)	.118	.133	.118	.064	.112	.096	.065	.027



ISO				
50J3R100H50-SAD16E54-C	1.969	.118	2.126	1.988
50J3R140H50-SAD16E80-C	1.969	.118	3.150	3.012
63J3R140H50-SAD16E68-C	2.480	.118	2.677	2.539
63J3R155H50-SAD16E95-C	2.480	.118	3.740	3.602
80J4R165H50-SAD16E108-C	3.150	.157	4.252	4.114
50J3R140G50-SAD16E80-C	1.969	.118	3.150	3.012
63J3R155G50-SAD16E95-C	2.480	.118	3.740	3.602
80J4R165G50-SAD16E108-C	3.150	.157	4.252	4.114
50J3R140X50-SAD16E68-C	1.969	.118	2.677	2.539
63J3R155X50-SAD16E80-C	2.480	.118	3.150	3.012
80J4R165X50-SAD16E95-C	3.150	.157	3.740	3.602
50T03R-S90AD16E40-C	1.969	.118	1.575	1.437
63T04R-S90AD16E40-C	2.480	.157	1.575	1.437
63T04R-S90AD16E68-C	2.480	.157	2.677	2.539
80T04R-S90AD16E55-C	3.150	.157	2.165	2.028
80T04R-S90AD16E80-C	3.150	.157	3.150	3.012
100T05R-S90AD16E80-C	3.937	.197	3.150	3.012



ADMX/ADEX 16	R
ADMX 160630SR-M	.098
ADMX 160632SR-M	.098
ADMX 160640SR-M	.157
ADMX 160650SR-M	.177